

## ecology and environment, inc.

223 WEST JACKSON BLVD., CHICAGO, ILLINOIS 60606, TEL. 312-663-9415

International Specialists in the Environmental Sciences

DATE:

June 16, 1983

TO:

File/USEPA Region V

FROM:

Glenn Cekus

SUBJECT:

Preliminary Assessment

Illinois/TDD#R5-8212-01A-174

Sauget/Sauget and Company Landfill

ILD000605790

Attached is EPA's Preliminary Assessment Form 2070-12 for the above referenced site.

Primary information was gathered from the following source(s):

- 1. U. S. Environmental Protection Agency Erris files,
- Region V Chicago
- 2. Perry Mann, Illinois Environment Protection Agency,
- 3. Collinsville, IL

Information indicates the following responsible parties should be listed. They are listed here because of space limitations:

- 1. The Pillsbury Company, Minneapolis, MN
- 2. Browning-Ferris Industries of St. Louis, Inc.
- Mr. Paul Sauget, 2700 Monsanto Ave., Sauget, IL

3. Clayton Chemical Company, Clayton, MO.

Presently, data gaps or no verification exists in the following key area(s):

- 1. Quantity of hazardous waste on sites
- 2. Effect on groundwater during groundwater charging by river.
- 3. Location of possible buried drums on site.

A review of the available data indicates that additional information will be necessary to assess the impact(s) on:

- 1. Groundwater
- 2. Surface water
- 3.
- 4.
- 5.

Suggested methods/sources for obtaining additional information are:

- 1. Soil borings for the determination of contamination.
- 2. Magnetometer or ground penetrating radar survey.
- Results from FIT contractor when completed.

Not	ice	of	an	apparent	need	for	emergency	action	was	transı	nitted
to	N/A						OI	n N/A		<b>.</b> ,	•

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SEPA	POTENTIAL HAZAI PRELIMINARY PART 1 - SITE INFORMA	ASSES	SSMENT	01 STATE 02	ENTIFICATION ATE 102 SITE NUMBER - D000605790		
W 575 WANT WOLGO TON							
II. SITE NAME AND LOCATION  DI SITE NAME (Legal common or descriptive mente of \$20)	COURTER	Tne since	T, ROUTE NO., OR SPE	CIERCLOCATIONII	NENTH IF R		
1	SAUGET LDFL			_		A. 10	
SAUGET & CO. LDF	-L SAUGET/SAUGE				MON	SANIOAVE	
SAUGET		IL	62201	St.CLA	tIR.	07 COUNTY OB CONG CODE DIST 163 23	
38°34'50.2" 0	100 11 09 1"	TO	PO MAP	: Сано	KIA	TL	
TO DIRECTIONS TO SITE IS LANGUAGE TO STATE RAMANSANTO AVE. WE ON PITZMAN AVE TO	<b>3</b> C	<u>.</u>		<u> </u>	7		
1.55 TO STATE KG	OUTE 5, JOI	シアタ	0% JT41	re You	re J	<i>T</i> 0	
MONSANTO AVE. WE	ST ON MONS	ANTO	AVE. TO	o PITZ	MAN	AVE. Jours	
ON PITZMAN AVE TO	LEVEE ROA	D. F	OCLOW LE	VEE KI	DTO	SITE	
HI. RESPONSIBLE PARTIES							
O1 OVINER (# 4 nown)	/SAUGET+	D2 STRLE	T (Business, riamog reside	nral)	Α.		
MR. PAUL SAUGE	TI co.	121	00 MON	JSANTO	) Ave	ENUE	
03 CHY		DA STATE	US ZIP CODE	DR LEFELHONE W	UMBER		
SAUGET		IIL	62201	1618:337-	-5267		
07 OPERATOR Iff known and officient from General		<del> </del>	T (Business, mailing, resider	<u> </u>			
SAME -		<del> </del>				<del>&gt;</del>	
OPCITY		10 STATE	11 ZIP CODE	12 TELEPHONE N	UMBER		
03 C.1.1		<b></b>		<del>                                     </del>		<b>——</b>	
TO THE OF CHARGE BURNEY AND THE		<u> </u>		<u> </u>			
13 TYPE OF OWNERSHIP (Check one)  A PRIVATE DB. FEDERAL:			_ D C. STATE	DD.COUNTY	D E MUN	NICIP <b>AL</b>	
	(Apency name)						
□ F. OTHER.	(Srecdy)		_ D G. UNKNOW	/N			
14 OWNER/OPERATOR NOTIFICATION ON FILE (COCCA AT LANGE)  □ A. RCRA 3001 DATE RECEIVED:  MONTH DA		_ED WAST	E SITE (CERCLA 103 c)	DATE RECEIVED	): 6 ,9	/81 D.C. NONE	
IV. CHARACTERIZATION OF POTENTIAL H	AZARD						
O1 ON SITE INSPECTION  YES DATE  MONTH DAY YEAR	BY (Check #Finel apply)  D. A. EPA  D. B. EPA  D. E. LOCAL HEALTH OFFI	A CONTRA	CTOR C.S			CONTRACTOR	
D 140	CONTRACTOR NAME(S):			[2t	pecdy;		
D2 SITE STATUS (Check one)	03 YEARS OF OPER	, AQITA					
■ A. ACTIVE ☐ B. INACTIVE ☐ C. UNKI	В	SE CINNING YE	AH ENDING YEAR	R	UNKNOWN		
OF DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT OF TOXIC PERSON (FLAMMANCE) TOXIC	TANI), SCUDG	E (7	OXIC/IGN	TALLE)	1 500 1 OR1	CUENTS FANICS	
(FLAMMADIE) I DAG	J Westing (		<b>c</b> ) <b>i</b> c	1		_	
(SOLUBLE/TOXIC) IN	ORGANICS (TOX	10/18	'LS ISTANT	ACIDS	CORL	OSIVE / TOXIC	
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRON	MENT AND/OR POPULATION	0 6 4 6 4	1.14564	/ FAIVIRO	MMIN	T PODUL AND	
OS DESCRIPTION OF POTENTIAL HAZARDO O ENVIRON  GROUNDWATER (ENVIR  FIRE/EXPLOSIVE (POPULA  (ENVIRONMENT), FOOL	STUDD (MOILE	(5 ()	POPULATION	W), Flor	ed on	IN FAUNA	
(ENVIRONMENT), FOOD	) CHAIN (PO	PULA	TION /ENV.	IRONMEI	vs].		
V. PRIORITY ASSESSMENT							
O1 PRIORITY FOR INSPECTION ICheck one. It high or medium	is checked, complete Part 2 - Waste Infor	mation and Par	13 - Description of Hazardor	us Conditions and Incide	nis)		
☐ A. HIGH ☐ B. MEDIUI	_		D D. NONE	ction needed, complete		on form)	
VI. INFORMATION AVAILABLE FROM				·····			
01 CONTACT	02 OF JAgency/Organiza	•		T.	- 10	3 TELEPHONE NUMBER	
PERRY MANN	上以。6/	A (	COLLINSVI	LLE TL		618-345. <b>4</b> 606	
D4 PERSON RESPONSIBLE FOR ASSESSMENT	05 AGENCY	06 ORGA	NIZATION	07 TELEPHONE N	UMBER (	OB DATE	
				( )		MONTH DAY YEAR	

SEPA

### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

I. IDENTIFICATION

OF STATE DZ SITE NUMBER

IL D000605790

VALI	<b>/</b>		PART 2 - WAST	EINFORMATIO	ON	L <u>-</u>	L 1000	0605 170	
	TATES, QUANTITIES, AN	ID CHARACTER	ISTICS						
DI PHYSICAL S	TATES (Chock of their might)	D? WASTE DUANT	ITY AT SITE	1	ACTERISTICS ICHOCA DE INI	et assorpt			
MA SOUD LJ B POWDE	R. FINES # F. LIQUID	must be	nosi-=nnenti	₩ A TOX			LIJ HIGHLY	MLY VOLATILE PLOSIVE	
C SLUDGE		CUBIC YARDS		LIC. RAD			1 ! K REACT		
LI D. OTHER	(Srecey)		13,104+				LIM NOTA	PPLICABLE	
III. WASTET	YPE								
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASE	IRE D3 COMMENTS				
SLU	SLUDGE	•	UNK	_	PAINT SLU	DGES,	SEWAG	ESWOGE	
OLW	OILY WASTE					·			
SOL	SOLVENTS.		6552	DR	F001, F00	2, FO	03, FO	05	
PSD	PE STICIDE <b>S</b>	•	UNK	_			, 		
occ	OTHER ORGANIC CH	HEMICALS .	UNK	_					
юс	INORGANIC CHEMIC	ALS •	UNK	_					
ACD	ACIDS	•	UNK	_					
BAS	BASES								
MES	HEAVY METALS	•	6552	DR					
IV. HAZARDO	OUS SUBSTANCES (5+4 A	ppendir for most frequen	lly cited CAS Numbers)					06 ME ASURE OF CONCENTRATION	
V. FEEDSTO	CKS (See Appendix for CAS Numbe	rrs)							
CATEGORY	DI FEEDSTOC	KNAME	02 CAS NUMBER	CATEGORY	OTTEEDS	TOCK NAME		02 CAS NUMBER	
FD\$				FDS					
FDS				FDS					
FDS				FDS					
FDS				FD\$					
VI. SOURCES	OF INFORMATION ICAE	specific references, e.g.,	state files, sample analysis, i	epons )	<del></del>				
USEPI PERR	A ERRIS FILL Y <i>MANN</i> ,	ES - RE ILL.	GION I -	CHICAG	O LLE IL	•			

# SEPA

## POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

T NECHMINANT ASSESSMENT Thescalption of Hazardous Conditions and Incidents 1. IDE NTIFICATION
OF STATE OF SITE NUMBER
TL DOOG605790

PARTS DESCRIPTION O	T MAEARDOUS CONDITIONS AND INC		
II. HAZARDOUS CONDITIONS AND INCIDENTS			
01 1 A. GROUNDWATER CONTAMINATION 12 POPULATION POTENTIALLY AFFECTED 12 P. P.	D2 D OBSERVED (DATE: 7 4.1).  D4 NARRATIVE DESCRIPTION	POTENTIAL	ALLEGED
LEACHATE FROM SITE C	ONTAMINATES WITH	HEAVY MET	AU.
LEACHATE FROM SITE C HANGANESE 7.7 PPN TO 34	PPM, BORON S. & P	PM, PCB-1	.oppm,
PHOS 6.1 PPM. SAMPLED	ON OCF ZF, /Y/	1981	
DIKB. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:  KEN MENSING (SEC ISEN	02 IJ OBSERVED (DATE: OC) X	POTENTIAL /3	□ ALLEGED
KEN MENSING (SEE 15EA	1 D) INSPECTED SIT	E BUD NOS	E
LEACHATE STREAMS ENT	ERING THE MISSISSI	III River.	506
A ABOVE	02 OBSERVED (DATE:	D POTENTIAL	(2.41.5050
O1 D C. CONTAMINATION OF AIR O3 POPULATION POTENTIALLY AFFECTED:		) D POTENTIAL	[] ALLEGE <b>D</b>
01 M.D. FIREJEXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED:	02 NOBSERVED (DATE OCT 4, 10)		
THE STATE DIV. OF LAND	NOISE POLLITION CON	TROI VISITE	THE SITE
TO MONITON AN UNDER	GRAVNA FIRE TA	AR INSPECTOR	WAI
KENNETH MENSING	Controlled the control		
	02 D OBSERVED (DATE:	) DPOTENTIAL	ALLEGED
03 POPULATION POTENTIALLY AFFECTED: 1203	D4 NARRATIVE DESCRIPTION		,-
SITE HAS UNRESTRICE	-EN ACCESS		
		-	
01 # F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED 30-40	02 OBSERVED (DATE: DCT 27	1981 D POTENTIAL	☐ ALLEGED
O3 AREA POTENTIALLY AFFECTED. 14cras)	04 NARRATIVE DESCRIPTION		
01 XG. DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 D OBSERVED (DATE	_) DPOTENTIAL	☐ ALLEGED
Aquiren of concern 1		DRINKING W.	ATCR.
WATER INTAKE FROM M	ISSISSIADI RIVER IS	APPROXIMA	TECL
2 MILES UPSTREAM OF J			
01 D H. WORKER EXPOSURE/INJURY	02 OBSERVED (DATE:	_) D POTENTIAL	□ ALLEGED
03 WORKERS POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION		
·			
01 30. POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED: 12 000	02 OBSERVED (DATE:	_) X POTENTIAL	D ALLEGED
	04 NARRATIVE DESCRIPTION		•
See "E" ABOVE.			
•	•		

## POTENTIAL HAZARDOUS WASTE SITE

L IDENTIFICATION

SEPA	IL D	IL DO00605 790					
II. HAZARDOUS CO	NOTIONS AND IN	CIDENTS (Controved)					
D1 XJ, DAMAGE TO D4 NARRATIVE DES	CRIPTION			D OBSERVED (DATE:	)	POTENTIAL	D ALLEGED
FROM	HEAVY	METALS	IN	CEACHATE			
D1 DK. DAMAGE TO D4 NARRATIVE DESC	O FAUNA CHIPTION (Inchide tieme)	e) pl sj.=c regj	02 [	OBSERVED (DATE:	)	<b>SCPOTENTIAL</b>	D ALLEGED
FROM	HEAUY	METALS	IN	LEACHATE			
04 NARRATIVE DESC	ATION OF FOOD CHA	_		OBSERVED (DATE:	)	POPOTENTIAL	C) ALLEGED
266	JAND	K ANOV	e				
01 M. UNSTABLE (Spidstimollis 03 POPULATION PO	CONTAINMENT OF 1	vastes D: /20000	02 [	OBSERVED (DATE: 4	•	D POTENTIAL	D ALLEGED
Site 6	HAS NOT RIVER	Been	PR o I	percy clo	isen. Co	ACHATE	STREAMS
	O OFFSITE PROPER		02 [	OBSERVED (DATE:	)	D POTENTIAL	D ALLEGED
01 D O. CONTAMIN. 04 NARRATIVE DESC		STORM DRAINS, WW	/TPs 02 [	OBSERVED (DATE:	)	D POTENTIAL	D ALLEGED
A A ALADO I TO OF DECC	NAUTHORIZED DUMP CRIPTION			OBSERVED (DATE: ~		D POTENTIAL	D ALLEGED ROPERLY
CLOSE THE PAN	5156.	TITE HAS	Rec	LLUBGHE	revende	Mes	over '
	G FACTOR		TERED U	AZARUS			
III. TOTAL POPULA	TION POTENTIALL	Y AFFECTED:	12	0,000			
IV. COMMENTS		400 FOR	<b>*</b>	SALLE RUGA	10 2 20.10	AT ON	CITIE
LANDFII Accordi GAGUND	WE TO ME	R. MANN, I ON TAMIA	15 18	YAVE BURRI VCRY DIF! ON SOURCE.	FICULT TO	Destan	11NE 1.
V. SOURCES OF IN							
				I - CHICAGO			
PERRY.	MANN.	IL. EP.	A (	COLLINSVILL	LE IL		

				NEC LON	SITE NUMBER
EPA POTENT	IAL HAZARDOU	S WASTE SITE IDE	ENTIFICATION	5	IL:00cole117
NOTE: The initial identificati activity or confirmation	on of a potential	site or incident sh	rould not be interpreted throat arists	preted as a	finding of illegal
be assessed under the	n that an actual r EPA's Hazardou	s Waste Site Enfor	cement and Response	onse System	to determine if
a hazardous waste prol			•	•	
A. SITE NAME MODEL 2 2 1	Sauger ) - ll	V 11.11 .7	LET (or other identified	ported	
C. CITY C	surgi sea	D. STAT	TE F. ZIP CODE	<del></del>	NTY NAME
Sauget		der	ori .		
G. OWNER/OPERATOR All known)				12. TEL	EPHONE NUMBER
		•			
H. TYPE OF OWNERSHIP (Il known)					
1. FEDERAL 2. STATE	3. COUNTY	4. MUNICIPAL	S. PRIVATE	<b>☐ 6.</b> UNKN	OWN
I. SITE DESCRIPTION					
					•
•	•	<b>u</b>			
			•		
·				•	
					•
l'					
J. HOW IDENTIFIED (i.e., citizen's com	plaints, OSHA citatio	ons, etc.)			K. DATE IDENTIFIED (mo., day, & yr.)
J. HOW IDENTIFIED (i.e., citizen's com		ons, etc.)			
		ons, etc.)			
		ons, etc.)			
		ons, etc.)			
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		ons, etc.)			

# SEPA





# POT > IAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

	ITE NUMBER	1 (10	b.	-
1.	igned by Hq)			

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment). File this form in the Regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN:335); 401 M St., SW; Washington, DC 20460.

1	
SAYALT SAYACT LAKE I. SITE IDE	NTIFICATION
A. SITE NAME	B. STREET (or other identifier)
_ Sauget and Co. Landfill	Monsanto Ave.
C. CITY	D. STATE E. ZIP CODE PE COUNTY NAME
Sauget .	III. 62206 St. Clair
G. OWNER/OPERATOR (II known)	
1. NAME	2. TELEPHONE NUMBER
Paul Sauget	
H. TYPE OF OWNERSHIP	
	CIPAL 5. PRIVATE 6 UNKNOWN
I. SITE DESCRIPTION	
Sanitary Landfill	
J. HOW IDENTIFIED (I.e., citizen's complaints, OSHA citations, etc.)	K. DATE IDENTIFIED
	(mo., day, & yr.)
Eckhardt Report	10/15/79
L. PRINCIPAL STATE CONTACT	
1. NAME Bill Child	(217) 782-6760
II. PRELIMINARY ASSESSME	NT (complete this section last)
A. APPARENT SERIOUSNESS OF PROBLEM	
	S. UNKNOWN
B. RECOMMENDATION	
1. NO ACTION NEEDED (no hazard)	2. IMMEDIATE SITE INSPECTION NEEDED
	a. TENTATIVELY SCHEDULED FOR:
3. SITE INSPECTION NEEDED	
A. TENTATIVELY SCHEDULED FOR:	b. WILL BE PERFORMED BY:
b. WILL BE PERFORMED BY:	
D. WILL BE PERFORMED BY:	4. SITE INSPECTION NEEDED (low priority)
	4. Site his Edition Readed (low phothy)
C. PREPARER INFORMATION	
1. NAME	12. TELEPHONE NUMBER   3. DATE (mo., day, & yr.)
Michael L. Mott	(312) 353-2114 3/26/80
III. SITE IN	FORMATION
A. SITE STATUS  1. ACTIVE (Those industrial of   2. INACTIVE (Those	. Ca
municipal sites which are being used sifes which no longer receive	
for waste treatment, storage, or disposal wastes) on a continuing basis, even if infre—	no regular or continuing use of the site for waste disposal has occurred.)
quently.)	
B. IS GENERATOR ON SITE?	17750
1. NO	remorts four-digit SIC Code):
C. AREA OF SITE (In acres) D. IF APPARENT SERIOUSN	ESS OF SITE IS HIGH, SPECIFY COORDINATES
1. LATITUDE (degminee	2. LONGITUDE (degminsec.)
3.5	
E. ARE THERE BUILDINGS ON THE SITE!	
1. NO 2. YES (specify):	
TO 1. 100 [ - 1 to (-benz).	1

IV. CHARACTERIZATION OF SITE ACTIV'															
In	dicate the major site	e a	ctivity(i						11	ne appi	rop	riate boxes			
×				×.	•	STORER	×	C. TREATER			×			DISPOSER	•
<u> </u>	1. PAIL		•	1. PILE			$\exists$	1. FILTRATION			$\overline{\mathbf{x}}$	1. LANDFI	LL	ŀ	
	2. HIP		,	2. SURF	A C E	IMPOUNDMENT		2. INCINERATION		2. LANDE		2. LANDFA	RN	A	
	3. FARGE			3. DRUM	5			3. VOLUME REDUCTI	ОИ			3. OPEN D	UM	P	
	4. TRUCK			4. TANK	, A E	OVE GROUND	Ţ	4. RECYCLING/RECO	VE	RY		4. SURFAC	E I	MPOUNDMENT	
	5. PIPELINE			8. TANK	BE	LOW GROUND		5. CHEM./PHYS. TRE	AT	MENT		5. MIDNIGH	T	DUMPING	
	6. OTHER (specify):			6. OTHE	R (a	pecify):	7	6. BIOLOGICAL TREA	TN	ENT		6. INCINER	TAI	ION	
Г	7. WASTE OIL REPROCESSING 7. UNDERGROUND INJECTION														
	8. SOLVENT RECOVERY 8. OTHER (specify):														
l	9. OTHER (specify):														
						,					¥	1,4			
E	E. SPECIFY DETAILS OF SITE ACTIVITIES AS NEEDED														
ł															
ı															
	!					·		·							
	V. WASTE RELATED INFORMATION														
A.	V. WASTE RELATED INFORMATION  A. WASTE TYPE														
[	1 UNKNOWN 2. LIQUID 3. SOLID 4. SLUDGE 5. GAS														
₽.	3. WASTE CHARACTERISTICS														
	1. UNKNOWN 2. CORROSIVE 3. IGNITABLE 4. RADIOACTIVE 5 HIGHLY VOLATILE														
	6. TOXIC 7. REACTIVE 8. INERT 9. FLAMMABLE														
ı															
	10. OTHER (specify):														
	C. WASTE CATEGORIES  1. Are records of wastes available? Specify items such as manifests, inventories, etc. below.														
•	1. Are records of wastes svailable? Specify items such as manifests, inventories, etc. below.														
	No														
-:	2. Estimate the amount(specify unit of measure) of waste by category; mark 'X' to indicate which wastes are present.														
	s. SLUDGE		ъ. С	IL		c. SOLVENTS		d. CHEMICALS		e. S	OL	IDS		f. OTHER	
AN	JOUNT	AM	OUNT		AN	IOUNT	AN	MOUNT	34.	OUNT			AM	OUNT	
L_							L		-	•			_		
U	NIT OF MEASURE	ŊŊ	IT OF MI	EASURE	UN	IT OF MEASURE	UNIT OF MEASURE			IT OF	ME	ASURE	UN	IT OF MEASURE	
									L			y		· · · · · · · · · · · · · · · · · · ·	
٠x'	(1) PAINT.	X,	(1) OIL Y		'x'	(I)HALOGENATED	'×	(1) A CIDS	·×	(1) FLY	/AS	н !	٠x٠	(I) LABORATORY	
L_	PIGMENTS		WAST	ES		SOLVENTS	_					· ;	L	"'PHARMACEUT	т.
	(2) METALS		(2) OTH	R(specify):		(2) NON-HALOGNTD	Į	(2) PICKLING	H	(2) ASE	BES	TOS		(2) HOSPITAL	i
	SLUDGES				_	SOLVENTS	1	LIQUORS	Ц				<u> </u>		
	(3) POTW			·		(3) OTHER(specify):		(3) CAUSTICS		(3) MIL MIN		IG/ FAILINGS		(3) RADIOACTIVE	E
	(4) A LUMINUM SLUDGE						Γ	(4) PESTICIDES		(4) FEF	RRC	US . WASTES		(4) MUNICIPAL	
	(5) OTHER(specify):						H	(5) DYES/INKS		(5) NOI	N-F	ERROUS . WASTES		(6) OTHER(special	iy):
							-	<del> </del>	H			(specify):	İ	•	;
	,			:			L	(6) CYANIDE	H	(6) 0 1 1	12.	((apecity)		,	•
								(7) PHENOLS	ļ			•		y	*
	Ì	٠,	<b>\</b>			i de la companya di salah di s	[	(A) HALOGENS							
	<b>\</b>						1	(9) PCB							
				į			-								
							L	(10) METALS							
							-	(11) OTHER (*pocify)							
			•												
									_						

Continued From Eront

Minuted From Page 2	Name of Contract o	-			
3. LIST SUBSTANCES OF GREATES	V. T CONCERN	STE RELAT	ED INFORMATION THE ON THE SITE (	N (continued)	or of hazard).
			·		
					;
4. ADDITIONAL COMMENTS OR NAR	RATIVE DES	CRIPTION OF	SITUATION KNO	WN OR REPORTED TO	EXIST AT THE SITE.
		•			
	<i>e.,</i>				
		VI. HAZ	ARD DESCRIPT	ION	
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)		E.RÉMARKS
1. NO HAZARD					
2. HUMAN HEALTH					
a. NON-WORKER injury/Exposure			·		
4. WORKER INJURY					
5. CONTAMINATION 6. OF WATER SUPPLY					
6. CONTAMINATION OF FOOD CHAIN					
7. CONTAMINATION OF GROUND WATER	,				
8. CONTAMINATION OF SURFACE WATER			*		
9. DAMAGE TO 9. FLORA/FAUNA			·	·	
10, FISH KILL					
11. CONTAMINATION OF AIR					
12. NOTICEABLE ODORS		•			
13. CONTAMINATION OF SOIL					
14. PROPERTY AMAGE					
15. FIRE OR EXPLOSION					
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS					
17. SEWER, STORM DRAIN PROBLEMS					
18. EROSION PROBLEMS					1
19. INADEQUATE SECURITY					*
20. INCOMPATIBLE WASTES					
21. MIDNIGHT DUMPING					
2 2. OTHER (*pocily):					
	_				

		/II DEDINY MEC	DALA TION S
A. INDICATE ALL APPLICABLE PE		/II. PERMIT INFO	COMMITTION
			<u> </u>
1. NPDES PERMIT 2. SP	CC PLAN	3. STATE PERMIT	(specify):
4. AIR PERMITS 5. LC	CAL PERMIT	6. RCRA TRANSPO	RTER
7. RCRA STORER B. RC	RA TREATER	9. RCRA DISPOSE	· ·
The order constant	•		
10. OTHER (specify):			
1. YES 2. NO		3. UNKNOWN	
	_	Environme	ental Protection Act and IPCB solid
4. WITH RESPECT TO (list regu	ılation name & numbe	): <u>Waste ruli</u>	es and IPCB Opingon torder, PCB 77-84
	VIII. F	AST REGULATO	RY ACTIONS p (8-24-
· • • • • • • • • • • • • • • • • • • •	ES (summarize below		
Board Order issu	ed 8-24-78	directed	the placement of final cover.
Letters issued 10-1	6,17-79 direct	ing cease t	o open burning and advising
to provide final	cover	, , ,	o open porning and advising
		TION ACTIVITY	(past or on-going)
			(past of on genia)
A NONE B. YE	S (complete items 1,2	?,3, & 4 below)	
1. TYPE OF ACTIVITY	2 DATE OF PAST ACTION (moi, day, & yri)	3 PERFORMED BY: (EPA/State)	4. DESCRIPTION
Inspection	10-4,10,17-79	State	Monitor underground fire.
	,	6.1	
Inspection	10-4-79	State	Monitor progress in providing cover
	-		, , , , , , , , , , , , , , , , , , , ,
	Y DEH	EDIAL ACTIVITY	
	A. KEM	EDIAL ACTIVITY	(past or on-going)
A. NONE B. YE	ES (complete items 1,	2, 3, & 4 below)	
. 1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION (mo., day, & yr.)	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION
	(,),)	12.77,511.09	*
Warning letter	10-16-79	State	Underground fire and failure to cover
			x
			j
		İ	· · · · · · · · · · · · · · · · · · ·

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	g File and submit e (EN-335); 401 M I. SITE IDENT!	St., SW; Was	hington, D	20460.	tection Ag	ency; Site	Tracking
LANOFIL	I. SITE IDENTI	B. STREET					
		B. STREET	SANT				
	<u></u>	MON	SANT		_		
and agency(ie		ID CTATE	UMITTO	AJI	<del>-</del>		
and agency(ie		J. J. J.	10		E. ZIP CO	DE 206	
and agency(ie		<del></del>	2015		60	006	···
) and agencyive	II. TENTATIVE		onlein or (V)	n the con-	ansiata bas		
	s) that should be i	involved by m	aiking A	in the appr	ACTION A		
OMMENDATION			MARK'X'	EPA	STATE	LOCAL	PRIVATE
\RD							
DED (If yes, comp	olete Section III.)			>			
ves, complete Sec	tion IV•)						
				<del></del>			
			L	L	L	l	<u> </u>
E OF FINAL DIS	POSITION	ESTIMATE	D DATE OF				
		L	<del></del>		<del></del>		
				R			
III. I	NVESTIGATIVE A	CTIVITY NE	EDED				
		AL DISPOSITIO	у N .	<u> </u>			
IVITY (Detailed I	Information)	T	<del></del>				
2. SCHEDULED DATE OF ACTION (mo,day, & yr)	3. TO BE PERFORMED BY (EPA, Con- tractor, State, etc.)	4. ESTIMATED MANHOURS			5. REMARK	s	
	,						
		<del> </del>		<u> </u>			
		<del> </del>	<u> </u>				
	l	I	Ì				
	III. I TION NEEDED T  2. SCHEDULED DATE OF	III. INVESTIGATIVE A TION NEEDED TO ACHIEVE A FIN  IVITY (Detailed Information)  2. SCHEDULED 3. TO BE PERFORMED BY ACTION	III. INVESTIGATIVE ACTIVITY NE TION NEEDED TO ACHIEVE A FINAL DISPOSITION  2. SCHEDULED DATE OF enforcement action  2. SCHEDULED ACTION  2. TO BE PERFORMED BY ACTION  2. TO BE PERFORMED BY ACTION  2. ACTION  2. SCHEDULED PERFORMED BY ACTION  2. ACTION  2. SCHEDULED PERFORMED BY ACTION  4. ESTIMATED	(if yes, specify in Part E whether the case will refer the State and what type of enforcement action  INFORMATION  G. IF A CASE DEVELOP ESTIMATED DATE ON (mo., day, & yr.)  2. TELEPHONE NUMBE  SSG-6740  III. INVESTIGATIVE ACTIVITY NEEDED  TION NEEDED TO ACHIEVE A FINAL DISPOSITION.	Pes, complete Section IV.)  Of (if yes, specify in Part E whether the case will rithe State and what type of enforcement action  OF FINAL DISPOSITION  E OF FINAL DISPOSITION  G. IF A CASE DEVELOPMENT PLA ESTIMATED DATE ON WHICH THE (mo., day, & yr.)  2. TELEPHONE NUMBER  SEG - G 7 yo  III. INVESTIGATIVE ACTIVITY NEEDED  TION NEEDED TO ACHIEVE A FINAL DISPOSITION.	(if yes, specify in Part E whether the case will rihe State and what type of enforcement action  INFORMATION  G. IF A CASE DEVELOPMENT PLAN IS NECES ESTIMATED DATE ON WHICH THE PLAN WI (mo., day, & yr.)  2. TELEPHONE NUMBER  886-6740  III. INVESTIGATIVE ACTIVITY NEEDED  TION NEEDED TO ACHIEVE A FINAL DISPOSITION.  IVITY (Detailed Information)  2. SCHEDULED 3. TO BE DATE OF ACTION (EPA. Core ACTION (EPA. Core STIMATED)  5. REMARK	Personnel of the State and what type of enforcement action  INFORMATION  G. IF A CASE DEVELOPMENT PLAN IS NECESSARY, INDIESTIMATED DATE ON WHICH THE PLAN WILL BE DEVELOPMENT PLAN US NECESSARY, INDIESTIMATED DATE ON WHICH THE PLAN WILL BE DEVELOPMENT PLAN WILL BE DEVELOPMENT PLAN OF THE PLAN OF THE PLAN OF THE PLAN OF THE PLAN WILL BE DEVELOPMENT PLAN OF THE PLAN O

c. TYPE OF SAMPLING

Continuea F R	om r ront									
III	. INVESTIGATIV	E ACTIV	ITY NEED	ED and	PART	B.PRO	POSED INVE	TIGATIV	E ACTIV	ITY (Continued)
d. TYPE OF L	AB ANALYSIS									
(1)		_						•		
			7			T -				
(2)			<u>_</u>							
e. OTHER (sp	ecify)									
(1)		_								
			- $-$			7 –			_	
(2)						_!				:
C. ELABORATE	ON ANY OF THE	INFORMA	TION PROV	DED I	N PART 8	3 (on froi	nt & above) AS	NEEDED T	O IDENTI	FY ADDITIONAL
										Y
								·· ·-	. <del> </del>	
D. ESTIMATED	MANHOURS BY AC	TION AG	ENCY 2. TOTAL	CTIM	TED	Γ				2. TOTAL ESTIMATED
1 40	TION AGENCY		MANHO	JRS FO	R		1, ACTION A	CENCY		MANHOURS FOR INVESTIGATIVE
1. AC	TION AGENCI		ACT	VITIE	·		1, 4011011 4	GENCT		ACTIVITIES
a. EPA						b. STA	TE			<b>i</b>
c. EPA CONTE	RACTOR					a. 611	HER (specify)			,
	<del></del>			IV. F	EMEDIA	L ACT	<u>ions</u>	<del></del>		
										er immediate control, e.g., re-
Strict access	provide afternate	T		-		a list of	Key words for	each of the	letions to	be used in the space below.
		2. EST.			4. CTION AG	SENCY			6. SPECI	FY 311 OR OTHER ACTION;
1. AC	TION	DATE (mo.day.	DATE (mo,day,		(EPA, Sta Private P		5. ESTIMATE	D COST		ATE THE MAGNITUDE OF HE WORK REQUIRED
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B LONG TERM	STRATEGY (O. S	40.4.066.9	Cian's Financi			·				
	ons for a list of Key							emovai, gro	und water	monitoring wells, etc.
		2. EST.	3. EST		4.				T	
		START	END		CTION A	GENCY				FY 311 OR OTHER ACTION;
1. A	CTION	DATE	DATE (mo,day)	A vel	(EPA, St Private P		5. ESTIMATE	D COST		ATE THE MAGNITUDE OF HE WORK REQUIRED
		1(,,	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	7.7				·	1	TE WORK NEGOTIES
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C. ESTIMATED	MANHOURS AND	COST BY	ACTION AGE	NCY						
	2. TOTAL EST. MANHOURS FOR	3. ТО	TAL EST. CO	OST				2. TOTAL	L EST. RS FOR	3. TOTAL EST. COST
1. ACTION AGENCY	REMEDIAL ACTIVITIES	REME	FOR DIAL ACTIVI	TIES	1.7	ACTION	AGENCY	MANHOU REME ACTIV	DIAL TIES	3. TOTAL EST. COST FOR REMEDIAL ACTIVITIES
a. EPA					b. sT/					
		<u> </u>						<b>_</b>		
C. PRIVATE					d. 0T	HER (spe	ecity)	1		
PARTIES		1			1			1		I .





### IAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION	SITE NUMBER (10 be 40-
XI	# igned by Hq)

HOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary

Assessment). File this form in the Regional Hazardous Waste Agency; Site Tracking System; Hazardous Waste Enforcement	Log File and su Task Force (EN	bmit a copy to: U-335); 401 M St., S	.S. Environmental Protection SW; Washington, DC 20460.
EANALT SAIGHT LALL I. SITE IDE	NTIFICATION		
A PATE NICHE		other identifier)	
_ Sauget and Co. Landfill	Man	santo A	Ne
C. CITY	D. STATE	E. ZIP CODE	FR COUNTY NAME
Sauget	III.	62206	St Clary
G. OWNER/OPERATOR (If known)	1-//-	102,00	37. CIATY
1. NAME Paul Sauget		•	2. TELEPHONE NUMBER
M. TYPE OF OWNERSHIP	Control of the Contro		
1. FEDERAL 2. STATE 3. COUNTY 14. MUN	SCIPAL 5.	PRIVATE 6	UNKNOWN
I. SITE DESCRIPTION			
Sanitary Landfill	- 	ja se se se se	
J. HOW IDENTIFIED (i.e., citizen's complaints, OSHA citations, etc.)	•		K. DATE IDENTIFIED
Eckhardt Report			(mo., day, & yr.) 10/15-1-79
L. PRINCIPAL STATE CONTACT			
1. NAME Bill Child			(217 ) 782-6760
II. PRELIMINARY ASSESSME	NT (complete t	his section last)	
A. APPARENT SERIOUSNESS OF PROBLEM  1. HIGH 2. MEDIUM 3. LOW 4. NONE	: <u></u>	NKNOWN	
B. RECOMMENDATION			
1. NO ACTION NEEDED (no hazard)		DIATE SITE INSPECTATIVELY SCHEDI	
3. SITE INSPECTION NEEDED  a. TENTATIVELY SCHEDULED FOR:	b. WILL	BE PERFORMED	BY:
b. WILL BE PERFORMED BY:	4. SITE I	NSPECTION NEED	ED (low priority)
C POEDADED INCOMATION			
C. PREPARER INFORMATION  1. NAME	12. TELF	PHONE NUMBER	3. DATE (mo., day, & yr.)
Michael L. Mott	(312)	353-211	1 1 100
III. SITE (I	NFORMATION		
A. SITE STATUS  1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infre-quentity.)  2. INACTIVE (Those sites which no longer receive wastes.)	3. OTHER (Those sites the no regular or co	hat include such inc	idente like "midnight dumping" where eite for weste disposal has occurred.)
	1	•	•
B. IS GENERATOR ON SITE!	erator's four-digi	i SIC Code):	
C. AREA OF SITE (In acres)  D. IF APPARENT SERIOUSH  1. LATITUDE (degminee			ORDINATES IDE (degminsec.)
		l	
E. ARE THERE BUILDINGS ON THE SITE!  [X] 1. NO   2. YES (apocity):	^		

Contineed From Front					
			V	II. PERMIT INFO	DEMATION
A. INDICATE ALL APPL	CABLE PER	MITS HELD BY	YTHE	SITE.	
•					
I NPDES PERMIT	2. SPC	PLAN		. STATE PERMIT	(specify)
4. AIR PERMITS	5. LOC	AL PERMIT	[] <b>6</b>	. RCRA TRANSPO	DRTER
7. RCRA STORER	B RCR	A TREATER	<u> </u>	. RCRA DISPOSEI	R ·
10. OTHER (specify)	):				*
B. IN COMPLIANCE?					
1. YES	7-4	<i>,</i> ,		Environme	ental Protection Art and IPCB solid
4. WITH RESPECT	ro (list regula	tion name & n	umber)	: Waste rul	es and IPCB Ofingen towler, PCB 77-84
		V	III. P.	AST REGULATO	RY ACTIONS P
A. NONE	B. YE	(summarize b			
	٠,			dirated	11. 1
PEAVA UVAE	V 155064	1 8 - 47 = 17 - 70   1:		a ire Cied	the placements of final cover.
Le Mers 1880	ect 10-10,	"" /7 d11	rect	ing cease t	o open burning and advising
to provide	final	cover.			•
		IX. IN:	SPEC	TION ACTIVITY	(past or on-going)
A. NONE	₩ B. YES	(complete iten	ns 1,2,	3, & 4 below)	
1. TYPE OF ACTIV	/ITY	2 DATE OF PAST ACTIO (mo., day, & y	NC.	3 PERFORMED BY: (EPA/State)	4. DESCRIPTION
Inspection		10-4,10,17	<b>.7</b> 9	State	Monitor underground fire.
Inspection		10-4-7	9	State	Monitor progress in providing cover
		X. 1	REME	DIAL ACTIVITY	(past or on-going)
A. NONE	₩ B. YES	(complete iten	ns 1, 2	, 3, & 4 below)	
. 1. TYPE OF ACTIV	/IT Y	2. DATE OF PAST ACTIO (mos, day, & y	N	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION
Warning lette	V	10-16-79	,	State.	Underground fire and failure to cover
					17
				·	
MOTE Dender 4	: f 4!	. : Ca -41:	_ 111	Alaman V CH	and the Destination Amount of Continue 20
					out the Preliminary Assessment (Section II)
information o	n the first r	page of this	form		

PAGE 4 OF 4

EPA Form T2070-2 (10-79)

### PA Notification of Hazardous Waster ite

United States **Environmental Protect** Agency Washington DC 2046

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compen- paper. Indicate the letter of the item sation, and Liability Act of 1980 and must be mailed by June 9, 1981.

Please type or print in ink. If you need additional space, use separate sheets of which applies. X10609

165-000-001-277 Person Required to Noti Browning - Ferris Industries of A. Louis , Inc. Enter the name and address of the person or organization required to notify. BUNLING Green Creve Site Location: SAUget LANd fill Enter the common name (if known) and actual location of the site. Levee Rd Sanget County ST CLATIState ILC. ILD000605790 Person to Contact: Name (Last, First and Title) WELLS TOM - DISTLICT MANAGES Enter the name, title (if applicable), and business telephone number of the person to contact regarding information submitted on this form. 522 -5161 **Dates of Waste Handling:** Enter the years that you estimate waste From (Year) 1963 To (Year) treatment, storage, or disposal began and ended at the site. Waste Type: Choose the option you prefer to complete Option I: Select general waste types and source categories. If Option 2: This option is available to persons familiar with t you do not know the general waste types or sources, you are Resource Conservation and Recovery Act (RCRA) Section 30 encouraged to describe the site in Item I-Description of Site. regulations (40 CFR Part 261). General Type of Waste: Source of Waste: Specific Type of Waste: Place an X in the appropriate Place an X in the appropriate EPA has assigned a four-digit number to each hazardous w boxes. The categories listed boxes. listed in the regulations under Section 3001 of RCRA. Ente overlap. Check each applicable category.

appropriate four-digit number in the boxes provided. A copy the list of hazardous wastes and codes can be obtained by contacting the EPA Region serving the State in which the s located.

000297 JUN-981

11. ☑ Other (Specify) Sanitary sewage sludge 12. Transformers with small quantities of unknown hazardous waste.

9. 

Mined Municipal Waste

1. M Organics

3. Solvents

6. 🖾 Acids

7. D Bases

8. D PCBs

10. 🗆 <del>Unione</del>

2. M Inorganics

4. D Pesticides

5. 
Heavy metals

11. 

Electrical Conductors 13. 

Utility Companies 14. ☑ Sanitary/Refuse 15. M Photofinish 16. Lab/Hospital

1. 
Mining

3. 

Textiles

4. IX Fertilizer

2. Z Construction

5. Paper/Printing

6. Leather Tanning

7. II Iron/Steel Foundry

8. M Chemical, General

10. Military/Ammunition

9. 2 Plating/Polishing

Small quantities of 17. 🖾 Unknown unknown hazardous 18. 
Other (Specify) wastes mixed with industrial/commercial/ municipal/household wastes.

Form Approved OMB No. 2000-0138 EPA Form 8900-1

11. (PAINT Sluges)

JUN 1 5 1981

_	Notification of Hazardous Wé Site	Side Two	(									
F	Waste Quantity:	Facility Type	Total Facility Was	te Amount								
	Place an X in the appropriate boxes to	1. D Piles	cubic feet UNKNO	un								
	indicate the facility types found at the site.	2.   Land Treatment	gallons									
	In the "total facility waste amount" space give the estimated combined quantity	3. ⊠ Landfill 4. □ Tanks	<del></del>	· · · · · · · · · · · · · · · · · · ·								
	(volume) of hazardous wastes at the site using cubic feet or gallons.	5. Impoundment	Total Facility Area									
	In the "total facility area" space, give the	6. ☐ Underground Injection	square feet	~								
	estimated area size which the facilities	7. Drums, Above Ground	acres 30	11								
	occupy using square feet or acres.	8. ☐ Drums, Below Ground 9. ☐ Other (Specify)										
G	Known, Suspected or Likely Releases to the Environment:											
	Place an X in the appropriate boxes to indicate any known, suspected,  or likely releases of wastes to the environment.											
	Note: Items Hand I are optional. Completing hazardous waste sites. Although completing			n locating and assess								
H	Sketch Map of Site Location: (Optional	al)										
	Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.											
			•									
	·											
		_										
		•										
1	Description of Site: (Optional)											
	Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.											
*J	"The information contained	herein is based upor	the personal know	wledge or								
	recollection of the individ	<del>-</del>										
	other informational sources information herein is accur	<del>-</del>										
		the indication in Ite		<del>-</del>								
	constitute an admission tha											
	The indication in Item G th											
	stitute an admission that s that it poses a threat to h	such release is eithe	er continuing or, :	lf it is,								
* -	Signature and Title:	dungii fieuten of the c	invironmenc.									
J	The person or authorized representative	Name Stephen L. Thinh	Live Printer									
	(such as plant managers, superintendents,	·	1) 6/16 7/13/8/201	Owner, Present								
	trustees or attorneys) of persons required to notify must sign the form and provide a	Street	· · · · · · · · · · · · · · · · · · ·	☐ Owner, Past - ☑ Transporter								
	mailing address (if different than address in item A). For other persons providing			☐ Operator, Prese								
•	notification, the signature is optional.	City	State Zip Code	Operator, Past								
	Check the boxes which best describe the relationship to the site of the person required to notify. If you are not required to notify check "Other".	Signature Stephen & The	mas Date 6/9/81	☐ Other								

## EPA Notification of Hazardous Waste Site

**United States Environmental Protect** Agency Washington DC 20460

is

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 and must

Please type or print in ink. If you need additional space, use separate sheets of paper. Indicate the letter of the item which applies. 0/0609

	be mailed by June 9, 1981.	<b>—</b>	+ 109 1LS-000-001-095
A	Person Required to Notify:		
	Enter the name and address of t	ne person	sbury Company
	or organization required to notify	street 608 2nd	Avenue South
		<sub>City</sub> Minneapo	lis State Minn. Zip Code 55402
В	Site Location:	y con Fast	St. Louis (Sauget) (Sauget, Songet)
	Enter the common name (if know actual location of the site.	un) and	
	actual location of the site.	Street #10	Pitzman - SAME AS LEVER ACC
	TIDOONLOTTA	ocity East St. L	ouis <sub>County</sub> St.Clair <sub>State</sub> Ill. <sub>Zip Code</sub> 62201
	TLD000605790		
C	Person to Contact:	Name (Last, First and Title	smith, Carl A.
	Enter the name, title (if applicable business telephone number of the	ej, and	
	to contact regarding information submitted on this form.	Phone (612) 33	0-5105
	Submitted on this form.		
D	Dates of Waste Handling:	<u> </u>	
	Enter the years that you estimate treatment, storage, or disposal be ended at the site.		To (Year) 1973
	Option I: Select general waste ty you do not know the general was encouraged to describe the site in	ste types or sources, you are	Option 2: This option is available to persons familiar with the Resource Conservation and Recovery Act (RCRA) Section 3001 regulations (40 CFR Part 261).
	General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.	Source of Waste: Place an X in the appropriate boxes.	Specific Type of Waste: EPA has assigned a four-digit number to each hazardous waste listed in the regulations under Section 3001 of RCRA. Enter the appropriate four-digit number in the boxes provided. A copy of the list of hazardous wastes and codes can be obtained by contacting the EPA Region serving the State in which the site is located.
	1. 🗆 Organics	1. D Mining	located.
	2.  Inorganics	2.  Construction	
	3. ☐ Solvents	3. ☐ Textiles	
	4. Pesticides	4. Fertilizer	
	5.  Heavy metals	5. Paper/Printing	
	6. 🗆 Acids	6. Leather Tanning	
	7. 🗆 Bases	7. Iron/Steel Foundry	
	8.  PCBs	8. M Chemical, General	
	9. M Mixed Municipal Waste	9. Plating/Polishing	
	10. 風 Unknown	10. Military/Ammunition	
	11.  Other (Specify)	11. ☐ Electrical Conductors 12. ☐ Transformers	
		13. ☐ Utility Companies	
		14. ☑ Sanitary/Refuse	000001 1771 001
		15. D Photofinish	000081 JUN-981
		16.  Lab/Hospital	
		17 Kl Unknown	

Form Approved OMB No. 2000-0138 EPA Form 8900-1

18. ☐ Other (Specify)

	Notification of Hazardous Waste Site	Side Two	•								
F	Waste Quantity:	Facility Type	Total Facility Waste Amount								
	Place an X in the appropriate boxes to	1. ☐ Piles	cubic feet Unknown								
	indicate the facility types found at the site.	2.   Land Treatment	gallons								
	In the "total facility waste amount" space give the estimated combined quantity	3. 🗷 Landfill									
	(volume) of hazardous wastes at the site using cubic feet or gallons.	<ul><li>4. ☐ Tanks</li><li>5. ☐ Impoundment</li></ul>	Total Facility Area								
	•	6. Underground Injection	square feet								
	In the "total facility area" space, give the estimated area size which the facilities	7. Drums, Above Ground	acres 40 <b>/</b>								
	occupy using square feet or acres.	8. 🗷 Drums, Below Ground									
		9. Other (Specify)									
G	Known, Suspected or Likely Releases to the Environment:										
	Place an X in the appropriate boxes to indicat or likely releases of wastes to the environment		⊠ Known □ Suspected □ Likely □ None								
	Note: Items Hand I are optional. Completing these items will assist EPA and State and local governments in locating and assessin hazardous waste sites. Although completing the items is not required, you are encouraged to do so.										
H	Sketch Map of Site Location: (Options	<del> </del>	······································								
	Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.		ioni River								
	Prison German	0 82 - APPAN 3600' -	PITZMAN AVENUE								
	CA.		X								
			2								
1	Description of Site: (Optional)										
	Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.	The Pillsbury Company lead September 1, 1979. Prior was in general use as a multise located next to a feature of the months of t	to our lease the property unicipal waste disposal site. ormer disposal area operated fenced off and posted rsonnel Keep Out". This roperty just west of our								
<del>_</del> _	Signature and Tide.		***************************************								

### J Signature and Title:

The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing notification, the signature is optional. Check the boxes which best describe the relationship to the site of the person required to notify. If you are not required to notify check "Other".

Name	The Pillsbury Company M330	Owner, Present
Street	608 2nd Avenue South	☐ Owner, Past ☐ Transporter
City	Minneapolis State Mn Zip Code 55402	Operator, Present  Operator, Past
Signatur	. Cove com uh Date Jun 2 19	□ Other
	Director Sofity and Regulation A	HAIRS

# BEPA Notification of "azardous Waste Site

United States Environmental Protection Agency

<u> </u>					·	•	Washing	ton DC 20460
This initial notification informat required by Section 103(c) of the hensive Environmental Response sation, and Liability Act of 1980 be mailed by June 9, 1981.	Compre- a e, Compen- p	idditional s paper, Indic which appli	pace, use ate the let	n ink. If you ne separate sheet ter of the item	ts of	-000-0	01-04	đ
Person Required to Notify:								
Enter the name and address of to or organization required to notify	ne person - /.			ectric Continue Control		7	·	
	9	city St	t. Loui	s		State MO	Zip Code	63103
Site Location:			Cahoki	a Venice	Roxfo	ord Transm	iesion	Line R/o
Enter the common name (if know actual location of the site.						CTENDEL	>	
-LD MXWGOVVX	B !	city Sat	uget	County S	t. Cla	nirState IL	Zip Code	6620
Person to Contact:		Name /l set E	iret and Titlel	Siadhoff	Thor	mas, Asst.	Mor F	invir So
Enter the name, title (if applicable), and business telephone number of the person to contact regarding information submitted on this form.		Phone				Extension		7117220 00.
Dates of Waste Handling:								
Enter the years that you estimat treatment, storage, or disposal bended at the site.		From (Year)	Unknowr	To (Year)	Pres	em: 1981	<u> </u>	
			•	*.				
Waste Type: Choose the opti	on you pref	er to com	plete				<del> </del>	
Option I: Select general waste t you do not know the general wa encouraged to describe the site	ypes and sou ste types or s	rce catego ources, yo	ries. If		onservati	n is available to on and Recover Part 261).		
General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.	Source of Place an X boxes.		ropriate	listed in the appropriate the list of h	signed a e regulati e four-digi eazardous	iste: four-digit numb ons under Secti t number in the wastes and coo tegion serving t	on 3001 of boxes provi les can be o	RCRA. Enter thicked. A copy of obtained by
1. 🖸 Organics	1. 🗖 Mini	ng		iocateu.		•		
2. 🗆 Inorganics	2 Cons	struction	ļ		$\neg$		7	
3. C Solvents	3. 🗆 Texti		1				]  -	
4. 🗆 Pesticides	4. 🗆 Ferti	•					] .	
5. Heavy metals	•	er/Printing	1					
6. C Acids		her Tannin	- 1					
7. D Bases		/Steel Fou						
8. D PCBs		mical, Gen						
9. D Mixed Municipal Waste		ng/Polishi	- 1					
10. Ø Unknown	10. ☐ Milit	-					-	
11.  Other (Specify)	12. 🗆 Elect		actors				╛	<u> </u>
<del></del>			ioc		በበሰብ	<b>E</b> 1	•	
	13. 🗆 Utilit 14. 🗆 Sani	•	)	•	0 0 0 0	5-1-13-9	81	* * * *
	14. □ Sant	-	~ .			•	•	
-	16. 🗆 Lab/	-						
	17. 🖾 Unki	•						
	17. E Oliki		, 1					

	Notification of Hazardous Waste Site	Side Two				
F	Waste Quantity:	Facility Type	Total Facility Waste Amount  cubic feet Unknown			
	Place an X in the appropriate boxes indicate the facility types found at the site.	1. ☐ Piles 2. ☐ Land Treatment				
	In the "total facility waste amount" space	3. B Landfill	gallons			
	give the estimated combined quantity (volume) of hazardous wastes at the site	4. ☐ Tanks 5. ☐ Impoundment	Total Facility Area			
	using cubic feet or gallons. In the "total facility area" space, give the	6. Underground Injection	square feet			
	estimated area size which the facilities occupy using square feet or acres.	7. Drums, Above Ground	17.9 / 10A			
	occupy using square reactor solos.	8. Drums, Below Ground 9. Other (Specify)				
G	Known, Suspected or Likely Releases to	the Environment:	·			
	Place an X in the appropriate boxes to indicate or likely releases of wastes to the environment	any known, suspected,	Known □ Suspected □ Likely S Non			
\	Note: Items Hand I are optional. Completing hazardous waste sites. Although completing	these items will assist EPA and State and I the items is not required, you are encourag	ocal governments in locating and assessing to do so.			
H	Sketch Map of Site Location: (Optional	)				
	Sketch a map showing streets, highways, routes or other prominent landmarks near					
	the site. Place an X on the map to indicate the site location. Draw an arrow showing		· · · · · · · · · · · · · · · · · · ·			
	the direction north. You may substitute a publishing map showing the site location.					
	publishing map shorting the site leastion.					
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	D. i.i. (Oine (Online))					
ı	Description of Site: (Optional)  Describe the history and present					
	conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide					
	any other information or comments which may help describe the site conditions.	rep.				
		•				
J	Signature and Title:					
	The person or authorized representative (such as plant managers, superintendents,	Name Jerrel D. Smith	<b>■ Owner, Present</b>			
	trustees or attorneys) of persons required	Street 1901 Gratiot Street	☐ Owner, Past ☐ Transporter			
	mailing address (if different than address in item A). For other persons providing		Operator, Preser			
	notification, the signature is optional. Check the boxes which best describe the	City St. Louis State MO	Operator, Past			
	relationship to the site of the person	signature James D. Smith	Date 6/8/8/			
•	to notify check "Other".		<del></del>			